EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S4	564	(398/79).CCLS.	USPAT	OR	OFF	2006/02/09 15:19
S7	217	(398/152).CCLS.	USPAT	OR	OFF	2005/07/21 17:54
S12	156	(398/204).CCLS.	USPAT	OR	OFF	2005/07/21 18:02
S13	19	(orthogonal with polarization) same multiplex$3 same local	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/21 18:03
S14	24	(orthogonal with polarization) same multiplex$3 same (local or oscillator)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/21 18:07
S15	19	(polarization) same multiplex$3 same (homodyne or heterodyne) same orthogonal	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/21 18:10
S16	545	(orthogonal with polarization) same multiplex$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/21 18:10
S17	40	S16 and calibration$1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/21 18:13
S18	252	S16 and demultiplex$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/21 18:13
S19	10	S18 and homodyne	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/21 18:14
S20	12	S18 and heterodyne	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/21 18:14
S21	114	(398/65).CCLS.	USPAT	OR	OFF	2005/07/22 09:49
S22	38	(398/74).CCLS.	USPAT	OR	OFF	2005/07/22 10:03
S23	84	(398/76).CCLS.	USPAT	OR	OFF	2005/07/22 10:06
S24	200	(398/91).CCLS.	USPAT	OR	OFF	2005/07/22 10:12
S25	123	(398/140).CCLS.	USPAT	OR	OFF	2005/07/22 10:18
S26	61	(398/163).CCLS.	USPAT	OR	OFF	2005/07/22 10:21
S27	99	(398/184).CCLS.	USPAT	OR	OFF	2005/07/22 11:37
S28	40	(398/203).CCLS.	USPAT	OR	OFF	2005/07/22 11:39
S29	99	(398/185).CCLS.	USPAT	OR	OFF	2005/07/22 11:43
S30	105	(fdm or (frequency adj multiplex$3)) same polarization	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/07/22 11:44
S31	156	(398/204).CCLS.	USPAT	OR	OFF	2005/07/22 15:18
S32	96	(398/205).CCLS.	USPAT	OR	OFF	2005/07/22 15:18

S33	61	S31 and (quadrature or orthogonal)	USPAT	OR	OFF	2005/07/22 15:24
S34	74	S32 and (quadrature or orthogonal)	USPAT	OR	OFF	2005/07/22 15:26
S35	70	(wavelength near5 spacing near5 control$3)	USPAT	OR	OFF	2005/07/22 15:33
S36	3	S35 and (modulator near3 control$3)	USPAT	OR	ON	2005/07/22 15:28
S37	10	((wavelength near5 spac$3) with control$3) same polarization$1	USPAT	OR	OFF	2005/07/22 15:34
S38	72	(optical adj switch$3) same split$4 same detect$3 same delay$3	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/07/22 15:49
S39	3348	(adjust$3 or control$3) same (state near1 polarization$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/07/22 15:59
S40	133	(adjust$3 or control$3) same (state near1 polarization$1) same (mode adj dispersion$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/07/22 16:00
S41	76	(adjust$3 or control$3) near3 (state near1 polarization$1) same (mode adj dispersion$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/07/22 16:01
S42	18	(adjust$3 or control$3) near3 (state near1 polarization$1) same (rotation near3 angle)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/07/22 16:06
S43	8	(adjust$3 or control$3) near3 ((state near1 polarization$1) or sop) with (rotation near3 angle)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/07/22 16:07
S44	9	(adjust$3 or control$3) near3 ((state near1 polarization$1) or sop) with (rotation near3 angle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/22 16:08
S45	4	(adjust$3 or control$3) near3 ((state near1 polarization$1) or sop) with ((calculat$3 or determin$3 or measure$3) with rotation$3 with angle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/22 16:10
S46	9	(adjust$3 or control$3) with ((state near1 polarization$1) or sop) with ((calculat$3 or determin$3 or measure$3) with rotation$3 with angle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/22 16:13
S47	0	(comb adj benerator$1) same polarization$1	USPAT	OR	ON	2005/07/23 12:47
S48	0	(comb adj benerator$1) same wdm	USPAT	OR	ON	2005/07/23 12:47
S49	2	(comb adj generator$1) same wdm	USPAT	OR	ON	2005/07/23 12:47
S50	18	(comb adj generator$1) same multiplex$3	USPAT	OR	ON	2005/07/23 12:51

S51	102	(comb adj generator$1) same (control$5 or adjust$5)	USPAT	OR	ON	2005/07/23 12:52
S52	18	(comb adj generator$1) near5 (control$5 or adjust$5)	USPAT	OR	ON	2005/07/23 12:55
S53	1284	(pulse adj $3shap$3) with modulat$3	USPAT	OR	ON	2005/07/23 12:56
S54	0	(pulse adj $3shap$3) with (polariz$5 near3 modulat$3)	USPAT	OR	ON	2005/07/23 12:56
S55	7	(pulse adj $3shap$3) same (polariz$5 near3 modulat$3)	USPAT	OR	ON	2005/07/23 12:57
S56	198	(($3shap$3) near3 (beam$1 or pulse or optical or light)) same (modulat$3) same multiplex$3	USPAT	OR	ON	2005/07/23 13:00
S57	29	(($3shap$3) near3 (beam$1 or pulse or optical or light)) same (modulat$3) same wdm	USPAT	OR	ON	2005/07/23 13:04
S58	0	(($3shap$3) near3 (beam$1 or pulse or optical or light)) same ((prior or before) adj modulat$3) same wdm	USPAT	OR	ON	2005/07/23 13:05
S59	23	(($3shap$3) near3 (beam$1 or pulse or optical or light)) same ((prior or before) adj modulat$3)	USPAT	OR	ON	2005/07/23 13:08
S60	69	(($3shap$3) near3 (beam$1 or pulse or optical or light)) same ((prior or before) adj3 modulat$3)	USPAT	OR	ON	2005/07/23 13:08
S61	2	(heterodyne) near5 symbol	USPAT	OR	OFF	2005/07/23 15:09
S62	194	(heterodyne) with integrat$3	USPAT	OR	OFF	2005/07/23 15:11
S63	7	S62 and wdm	USPAT	OR	OFF	2005/07/23 15:10
S64	305	(heterodyne) with (add$3 or sum$4)	USPAT	OR	OFF	2005/07/23 15:11
S65	8	S64 and wdm	USPAT	OR	OFF	2005/07/23 15:13
S66	73	S64 and multiplex$3	USPAT	OR	OFF	2005/07/23 15:13
S67	49	S66 and (optical or light)	USPAT	OR	OFF	2005/07/23 15:13
S68	127	(polarization$1) with (stoke$1parameter$1 or (stoke$ adj1 parameter$1))	USPAT	OR	OFF	2005/07/23 17:57
S69	2	(polarization$1) with (stoke$1parameter$1 or (stoke$ adj1 parameter$1)) same error	USPAT	OR	OFF	2005/07/23 17:59
S70	8	(split$4 near5 polarization$1) with (stoke$1parameter$1 or (stoke$ adj1 parameter$1))	USPAT	OR	OFF	2005/07/23 17:59
S71	2	(("4096448") or ("5347525")).PN.	USPAT	OR	OFF	2005/07/23 18:55

S72	6	(homodyne adj receiver) same orthogonal same quadrature	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/09 15:22
S73	91	(homodyne adj receiver) same quadrature	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/09 16:02
S74	207	(398/91).CCLS.	USPAT	OR	OFF	2006/02/09 15:52
S75	66	(398/94).CCLS.	USPAT	OR	OFF	2006/02/09 15:45
S76	69	(398/196).CCLS.	USPAT	OR	OFF	2006/02/09 15:59
S77	113	(398/197).CCLS.	USPAT	OR	OFF	2006/02/09 16:00
S78	775	(select$3 with laser) same control$5 same phase	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/09 16:03
S79	228	(select$3 with laser) with control$5 with phase	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/09 16:03
S80	10	(select$3 with laser) with control$5 with phase with delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/09 16:04
S81	1	(select$3 near3 laser) with control$5 with phase with delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/09 16:05
S82	164	(select$3 near3 (laser or source)) with control$5 with delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/09 16:06
S83	11	(select$3 near3 (laser or source)) with control$5 with delay with phase	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/09 16:05
S84	9	(phase adj diversity) same orthogonal	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/10 09:27
S85	96	(control$5 near5 laser) same split$3 same delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/10 10:21
S86	18	(control$5 near5 laser) same (optical adj switch) same delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/10 10:25
S87	3	(select$3 near5 laser) same (optical adj switch) same delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/10 10:26
S88	176	(select$3 near5 laser) same (optical adj switch)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/10 10:40
S89	105	(select$3 near5 laser) with (optical adj switch)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/10 10:35

EAST Search History

S90	1	("6501773").PN.	USPAT	OR	OFF	2006/02/10 10:35
S91	0	S90 and delay$3	USPAT	OR	ON	2006/02/10 10:35
S92	1	S90 and phase	USPAT	OR	ON	2006/02/10 10:35
S93	942	(polarization adj mode adj dispersion) same compensat$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/10 10:41
S94	72	S93 and (rotation adj angle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/10 10:41